

PORTABLE SPRAYER

ABSTRACT OF THE DISCLOSURE

A portable sprayer comprising a generally cylindrically shaped tube and an air volume chamber, a piston rod inserted in the cylinder, a container for holding a material, a spray nozzle, and a delivery tube inserted in the container and extended to the spray nozzle is contained in a single unit. The spraying operation is activated by applying a pumping action to the piston rod. An air control valve mounted to the sprayer allows for the rapid bleed off of air from the unit. The preferred embodiment of the invention is of a size and weight so that it may easily be carried.